

Please delete the paragraph bridging pages 6 and 7, and replace it with the following new paragraph:

The MPEG TS decoder 328 can demultiplex or decode a TS output from the TS switch 326, and can decode a TS input from the channel decoder 324. Since an HDTV includes a channel decoder for receiving a ground wave digital TV signal on the main board, the HDTV can receive and display a ground wave HDTV signal.

Page 7, please delete the fifth full paragraph, and replace it with the following new paragraph:

The extension board of FIG. 4 includes a PCI bridge unit 414, a program memory 416, and an independent module 420, and additionally has a PCI connector 412, a TS connector 418, an analog audio/video connector 422, and a selection signal connector 424 for connecting signals of each block.

Page 8, please delete the fourth full paragraph, and replace it with the following new paragraph:

The extension board of FIG. 6 includes a PCI bridge unit 614, a CPU 616, a program memory 618, and an independent module 622, and additionally has a PCI connector 612, a TS connector 620, an analog audio/video connector 624, and a selection signal connector 626, for connecting signals of each block.

Page 9, please delete the fifth full paragraph, and replace it with the following new paragraph:

Then, the main board CPU 314 transmits a command to the first-type or the second-type extension board, as shown in FIGS. 4 and 6, so that the extension board can execute corresponding functions in step 750.

Page 10, please delete the third full paragraph, and replace it with the following new paragraph:

Next, the main board CPU 314 checks the type of the extension board. By doing so, the main board CPU 314 can determine whether the extension board transmits a broadcasting channel in an MPEG TS or in an analog audio/video signal. Therefore, if a TS is received, the main board CPU 314 operates the MPEG TS decoder 328, the MPEG video decoder 330, and the audio decoder 332 in the main board to display the TS on the screen, and if an analog audio/video signal is received, displays an audio/video signal in the form of an analog signal on the screen in step 760.

IN THE CLAIMS:

Please enter the following amended claims:

1. (Amended) A multimedia device in a multimedia system, the multimedia device comprising: